

CLAIMS

1. A fruit press (1) with a centrally arranged projecting element (2) which tapers upwards for the pressing of a fruit and an annular surface (3) surrounding the base of said element (2), whereby the element (2) has ridges (9) on its outer surface, running from the base of the element (2) upwards, between which trough-shaped recesses (10) are arranged, characterised in that the ridges (9) and the recesses (10) are arranged helically.
2. The fruit press as claimed in Claim 1, characterised in that the element (2) is designed substantially conical, and in that the ridges (9) run up to a central upper tip (6) on the element (2).
3. The fruit press as claimed in Claim 1 or 2, characterised in that the element (2) is substantially hollow inside and has a hollow shaft (5) for slipping on to a journal of a drive shaft.
4. The fruit press as claimed in Claim 3, characterised in that walls (8) are arranged between the hollow shaft (5) and an outer wall having the outer surface on its outer side.
5. The fruit press as claimed in Claim 3 or 4, characterised in that the hollow shaft (5) has an angular cross-section.
6. The fruit press as claimed in Claim 5, characterised in that the walls (8) adjoin the edges of the hollow shaft (5) at a right angle.